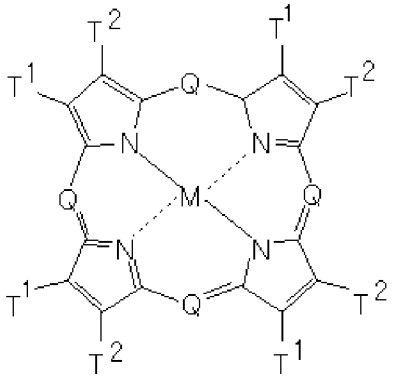
AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph on page 5, bridging page 6 as follows:

The organic electroluminescence device according to the invention is characterized in that the phosphorescent organic guest material comprises a porphyrin compound represented by the following structural formula (2):

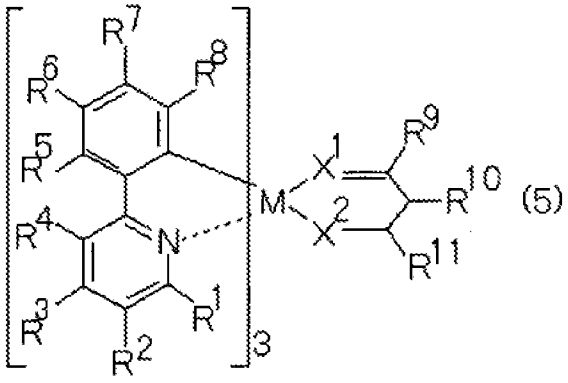


(2)

(in the structural formula (2), Q represents -N= or –C(R)=, M represents a metal, a metal oxide or a metal halide, R represents hydrogen, alkyl, aralkyl, aryl or ~~alkaryl~~alkaryl, or a halogenated substituent thereof, T^1 and T^2 each represents hydrogen or alkyl, or jointly represent a completed unsaturated six-membered ring including a halogen substituent, the six-membered ring is formed of carbon, sulfur and nitrogen ring atoms, and the alkyl moiety contains 1 to 6 carbon atoms).

Please amend the paragraph on page 8, bridging page 9 as follows:

The organic electroluminescence device according to the invention is characterized in that the phosphorescent organic guest material comprises a compound represented by the following structural formula (5):



(5)

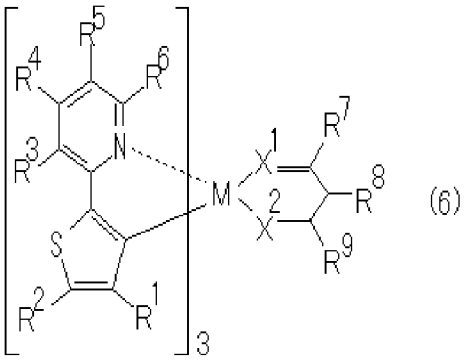
(in the structural formula (5), M represents ~~a metal~~iridium, X^1 and X^2 each independently represents an oxygen atom or a sulfur atom, R^1 to R^{11} each independently includes a hydrogen atom, alkyl group, oxy group, amino group, or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R^1 to R^{11} can be selected independently from cyano, halogen, and α-haloalkyl, α-haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less carbon atoms and, further, R^1 together with R^2, R^2 together with R^3, R^3 together with R^4, R^5 together with R^6 or R^6 together with R^7, R^7 together with R^8, R^8 together with R^9, or R^{10} together with R^{11} can form a condensed benzo ring).

Please amend page 9 by deleting the first full paragraph at lines 5-7 as follows:

~~The organic electroluminescence device according to the invention is characterized in that M for the phosphorescent organic guest material is iridium.~~

Please amend the paragraph on page 9, bridging page 10 as follows:

The organic electroluminescence device according to the invention is characterized in that the phosphorescent organic guest material comprises a compound represented by the following structural formula (6):



(6)

(in the structural formula (6), M represents ~~a metal~~iridium, X^1 and X^2 each independently represents an oxygen atom or a sulfur atom, R^1 to R^9 each independently includes a hydrogen atom, alkyl group, oxy group, amino group or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R^1 to R^9 can be selected independently from cyano, halogen, and α-haloalkyl, α-haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less of carbon atoms and, further, R^1 together with R^2, R^3 together with R^4, R^4 together with R^5, R^5 together with R^6, R^7 together with R^8, or R^8 together with R^9 can form a condensed benzo ring).

Please amend page 10 by deleting the first full paragraph at lines 6-8 as follows:

~~The organic electroluminescence device according to the invention is characterized in that M for the phosphorescent organic guest material is iridium.~~